

IN THE CLAIMS:

1. (CURRENTLY AMENDED) A method for making it easier to process user specific information at an information processing device (30), which method uses a network browser installed on said information processing device for searching, processing and presenting information,

~~which the~~ the network browser comprising ing at least an address field (22) and virtual function keys (23) associated with it, ~~characterized in that~~ wherein the address field (22) and virtual function keys (23) are modified so as to be in accordance with the service used at that time.

2. (CURRENTLY AMENDED) A The method according to claim 1, ~~characterized in that~~ wherein the modification of the address field (22) and virtual keys (23) is based on data input in the network browser address field.

3. (CURRENTLY AMENDED) A The method according to claim 1, ~~characterized in that~~ wherein the information processing device (30) is connected (46) via a communications network to a service provider's server to control the modification of the address field and virtual keys so as to be in accordance with the service used.

4. (CURRENTLY AMENDED) A The method according to claim 3, ~~characterized in that~~ wherein the network browser at the information processing device (30) is used to open (46, 162) a service provider's www page to control the modification of the address field and virtual keys so as to be in accordance with the service used.

5. (CURRENTLY AMENDED) A The method according to claim 4, ~~characterized in that~~ wherein data input fields on the www page are filled out by entering information in the service specific address field created for the network browser at the information processing device.

6. (CURRENTLY AMENDED) An address field (22) with associated virtual function keys (23) belonging to a network browser installed at an information processing device (30), ~~characterized in that~~ wherein the address field (22) with the virtual function keys (23) is arranged so as to be modified according to the service used at a given moment.

7. (CURRENTLY AMENDED) A The network browser according to claim 6, ~~characterized in that~~ wherein the address field (22) and virtual keys (23) are arranged to

be modified according to the currently used service on the basis of information entered in the address field of the network browser.

8. (CURRENTLY AMENDED) A The network browser according to claim 7, ~~characterized in that~~ wherein said service used is one of the following: telephone service, calculator, payment, information search, game, machine translation, message sending, or processing of map information.

9. (CURRENTLY AMENDED) A The network browser according to claim 8, ~~characterized in that~~ wherein the virtual keys (23) of the network browser are modified so as to make the use of the service easier.

10. (CURRENTLY AMENDED) Software means for realizing a network browser according to claims 6 to 9 at an information processing device.

11. (ORIGINAL) Software means according to claim 10 for realizing a network browser, stored on a data storage medium.

12. (CURRENTLY AMENDED) A www page at a server connected to a communications network,

~~characterized in that it comprises, in connection with the www page,~~ comprising software means for modifying a network browser address field (22) and associated virtual function keys (23), which network browser is intended for using the www page, so that they are in accordance with the service provided on the www page.

13. (CURRENTLY AMENDED) A The www page according to claim 12, ~~characterized in that~~ wherein the address field (22) and the virtual function keys (23) associated with the www page are arranged to be modified so as to be in accordance with the service on the basis of information entered in the address field of the www page displayed on the network browser at the terminal.

14. (CURRENTLY AMENDED) A communications network terminal, comprising means for receiving (31,32) data, means for transmitting (31,33) data, control unit (34) for the terminal, memory (35), and a user interface (36) for the terminal,

~~characterized in that~~ the control unit (34) for the terminal comprises ing software means for modifying the user interface (36) for the terminal so as to be in accordance with the service used;

wherein an address field and virtual keys of a network browser belonging to the user interface are arranged so as to be modified in accordance with the service on the basis of information entered in the address field of the network browser.

15. (CANCELED)

16. (CURRENTLY AMENDED) A The terminal according to claim 15 14, ~~characterized in that it~~ which is a terminal of a cellular network.